ALLOWANCE EQUIPAGE LIST (AEL)

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EQUIPAGE NOMENCLATURE/CHARACTERISTICS		MANUAL		IDENTIF	ICATIO	N NO.	DA	ΥE		PAGE
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SCBA. DC-FF SHIPBOARD FOR CVN CLASS	DOCUMENT NUMBER									
	, nomber	PLAN		ł						
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CHARACTERISTICS THIS AEL IS TO REPLACE THE OBA AND OBA CANIST	ren		ទ ទ . បំ បំ	<u> </u>	RD ALLOWANCE			TABLE		
			R P N S G U A E P O T O T O T O T O T O T O T O T O T O							
REQUIREMENTS CURRENTLY FOUND ON DAMAGE CONTRO			A L CS T O Q C N O F E D T L E T V C S Y W Y	COL C	DL. CO	L. COL.	COL.	COL.	COL.	COL.
2-880044200 SERIES AND BREATHING APRS-OXY A	A4 AEL		LETVES FUN	1	2 3	4	5	6	7	8
2-930094060 THRU 2-930094064.										
THE SELF-CONTAINED BREATHING APPARATUS (SCBA)										
HIGH PRESSURE AIR CYLINDER WITH A REGULATOR		T0								
SUPPLY BREATHING AIR TO THE USER DURING DAM	MAGE CO	NTROL	i Sala Sa sa asinda							
AND FIRE FIGHTING FUNCTIONS. IT SHALL HAVE A MINIMUM										
RATED SERVICE TIME OF THIRTY MINUTES AND FO	RTY-FI	V E								
MINUTES (DEPENDING ON THE SIZE OF THE INSTA		TR								
CYLINDERS).		- ' '		1		- [1 1			
THE SCBA AND ITS ASSOCIATED CHARGING EQUIPMEN	AT (WHI	^H			1					
INCLUDES DIESEL AND/OR ELECTRIC AIR COMPRES	1.0005	O11			- [
CONSISTS OF HIGH PRESSURE (4500 PSIG) AIR (D TN			İ	1				
A BACKDACK TYDE HADNECE ATD DECEMBE DECIM	ATORC	T 1N	n dad da da dada			- 1				
A BACKPACK TYPE HARNESS. AIR PRESSURE REGUL	ATUKS,	FACE				1				
MASK AND ASSOCIATED AIR HOSEE.		1								
FOR REPAIR PARTS SUPPORT SEE THE FOLLOWING AF					1		1	.		
AIR BSTR PUMP ASSY 990990				1		1		.		
BREATHING AIR TESTER 990580										
SCBA (30 MIN FIBERGLASS) 990580				1		1				
SCBA (45 MIN FIBERGLASS) 990580003 M M M M M M M M M M M M M M M M M M										
SUPPLY BREATHING AIR TO THE USER DURING DAMAGE CONTROL AND FIRE FIGHTING FUNCTIONS. IT SHALL HAVE A MINIMUM RATED SERVICE TIME OF THIRTY MINUTES AND FORTY-FIVE MINUTES (DEPENDING ON THE SIZE OF THE INSTALLED AIR CYLINDERS). THE SCBA AND ITS ASSOCIATED CHARGING EQUIPMENT (WHICH INCLUDES DIESEL AND/OR ELECTRIC AIR COMPRESSORS) CONSISTS OF HIGH PRESSURE (4500 PSIG) AIR CYLINDER IN A BACKPACK TYPE HARNESS. AIR PRESSURE REGULATORS, FACE MASK AND ASSOCIATED AIR HOSEE. FOR REPAIR PARTS SUPPORT SEE THE FOLLOWING APLS: AIR BSTR PUMP ASSY 990990717 BREATHING AIR TESTER 990580009 SCBA (30 MIN FIBERGLASS) 990580002 SCBA (45 MIN FIBERGLASS) 990580003 SCBA (45 MIN FIBERGLASS) 990580003 SCBA (45 MIN CARBON) 99A010025 SCBA (45 MIN CARBON) 99A010026						i		- 1		
SCBA (45 MIN CARBON) 99A010026 II									- 1	
COMPRESSOR, BREATHING AIR 06A990	0004			1						
FILTER ASSEMBLY, HP 489980675										
ALL CHANGES TO THIS AEL MUST BE ENDORSED BY T										
AND APPROVED BY NAVSEA DAMAGE CONTROL. IN W	AND APPROVED BY NAVSEA DAMAGE CONTROL, IN WRITING.									
NOTE 1: THE SELF-CONTAINED BREATHING APPARATUS (SCBA)								i	1	
CAN BE RECONFIGURED TO EITHER A 30 MMINUTE OR									-	
45 MINUTE RATING BY EXCHANGING THE CYLINDER								1		
THE SELF-CONTAINED BREATHING APPARATUS (SCBA) USES A HIGH PRESSURE AIR CYLINDER WITH A REGULATOR RATED TO SUPPLY BREATHING AIR TO THE USER DURING CONTROL AND FIRE FIGHTING FUNCTIONS. IT SHALL HAVE A MINIMUM RATED SERVICE TIME OF THIRTY MINUTES AND FORTY-FIVE MINUTES (DEPENDING ON THE SIZE OF THE INSTALLED AIR CYLINDERS). THE SCBA AND ITS ASSOCIATED CHARGING EQUIPMENT (WHICH INCLUDES DIESEL AND/OR ELECTRIC AIR COMPRESSORS) CONSISTS OF HIGH PRESSURE (4500 PSIG) AIR CYLINDER IN A BACKPACK TYPE HARNESS. AIR PRESSURE REGULATORS, FACE MASK AND ASSOCIATED AIR HOSSE. FOR REPAIR PARTS SUPPORT SEE THE FOLLOWING APLS: AIR BSTR PUMP ASSY BREATHING AIR TESTER 990580009 SCBA (30 MIN FIBERGLASS) 990580002 SCBA (45 MIN FIBERGLASS) 990580002 SCBA (45 MIN FIBERGLASS) 990580003 SCBA (30 MIN CARBON) 99A010025 SCBA (45 MIN CARBON) 99A010025 SCBA (45 MIN CARBON) 99A010025 SCBA (45 MIN CARBON) 99A010026 COMPRESSOR, BREATHING AIR 66A990004 FILTER ASSEMBLY, HP 4B1 ALL CHANGES TO THIS AEL MUST BE ENDORSED BY THE TYCOM AND APPROVED BY NAVSEA DAMAGE CONTROL, IN WRITING. NOTE 1: THE SELF-CONTAINED BREATHING APPRABTUS (SCBA) CAN BE RECONFIGURED TO EITHER A 30 MMINUTE OR 45 MINUTE RATING BY EXCHANGING THE CYLINDER INSTALLED IN THE SCBA BACKPACK. THE SCBA CONFIGURATION CHANGE WILL BE CONTROLLED BY THE DCA OR CHENG, HOWEVER, THE NUMBER OF 30 MINUTE OR 45 MINUTE CYLINDERS ONBOARD CANNOT EXCEED THE QUANTITIES DEFINED WITHIN THIS AEL. THE NUMBER AND SIZE OF CYLINDERS ONBOARD CANNOT EXCEED THE QUANTITIES LISTED ON THIS AEL. NOTE 2: WHEN NEEDED TO ORDER NEW REPLACEMENT CYLINDERS, BOTH FIFTER GLASS CYLINDERS AND SPARE CYLINDERS, BOTH FIFTER GLASS CYLINDERS AND SPARE							1		- 1	
CONFIGURATION CHANGE WILL BE CONTROLLED BY THE										
DCA OR CHENG, HOWEVER, THE NUMBER OF	20 MIN	ITE								
OR 45 MINUTE CYLINDERS ONBOARD CANNOT	ר במטבה סמ שווא) THE]	- 1					
QUANTITIES DEFINED WITHIN THIS AEL. 1	. EXUEL	י וחב								
QUANTIFIES DEFINED WITHIN THIS AEL. I	HE NUM	BEK								
AND SIZE OF CYLINDERS IS DETERMINED E	SY AUUI	NG					1			
CYLINDERS WITHIN AN SCBA AND SPARE CY	LINDER									
QUANTITIES LISTED ON THIS AEL.		!								
NOTE 2: WHEN NEEDED TO ORDER NEW REPLACEMENT	CYLIND	ERS,								
BOTH FIBER GLASS CYLINDER AND CARBON	FIBER			L.						
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ALLOWANCE EQUIPAGE LIST (AEL)

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SCBA. DC-FF SHIPBOARD FOR CVN CLASS	DOCUMENT NUMBER										
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					2-330024103				24-00	3 2	
CYLINDERS ARE AUTHORIZED AS A REPLACE	PEMENT		ss C						ALL	OWAN	ÇE TABLE
HOWEVER, IT IS RECOMMENDED THAT THE		MENT		Q V			1				
CYLINDERS MATCH THE EXISTING CYLINDI	REFLACE	ARD	C C N OF E	🖁	COL.	COL.				DL. COL	
SHIP. THERE IS NO DIFFERENCE IN PERI	FORMENCE	OF			-	2	3	4	5 (5 7	8
EACH TYPE OF CYLINDER. THE VISIBLE (1			İ		
IS THAT FIBER GLASS CYLINDER IS YELI	-OM IN C	OLOR									
& CARBON FIBER CYLINDER IS BLACK IN	APPEARA	NCE.					ŀ	j			
EACH TYPE OF CYLINDER. THE VISIBLE DIFFERENCE IS THAT FIBER GLASS CYLINDER IS YELLOW IN COLOR & CARBON FIBER CYLINDER IS BLACK IN APPEARANCE. NOTE 3: BREATHING AIR REDUCING STATION (BARS), ONE PER SHIP; STOWAGE DETERMINED BY DCA. COLUMNS 1 THRU 7 BLANK COLUMN 8 FOR CVN CLASS CAGE-12004 CCF DATE -12 02										-	
COLUMNS 1 THRU 7 BLANK	טטח.										
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7245940 AIR BSTR PUMP ASSY	7111140	10 01 405 1507	un inch								
7245940 AIR BSTR PUMP ASSY TOTAL QTY, 30 MIN SCBA BREATHE APRS,30MIN	/ HH43 14900	10-01-465-1507 00-LL-CQA-7350	UPAODD 1R UXBOOO 1E	AY EA Se l							4
SEE NOTE 2	111300	00-EL-CQA-/350	NYDUUU IE	CA, SEL							382
804861-37 BREATHE APRS,30MIN CAR	3N 9Z 42	40-01-486-1946	UPA DO O H E I	EA SEL						İ	
SEE NOTE 2											
804861-25 BREATHE APRS,30MIN FIB	ER 9Z 42	40-01-449-5351	UPAQOZ HE	EA SEL							
SEE NOTE 2											1.
6314781 BREATHING AIR RED STA	AY 9Z 42	40-01-485-7705	U PA 00 0 1E	AY							1
SEE NOTE 3 65 25 960 BREATHING-AIR TESTER	74466	65-01-473-8300	UPA OD D 1 R)	FΛ							
805004-01 CHARGING WAND ASSEMBLY	90.47	30-01-468-8025	UPAOZZ 1R								6
C-D/DV/NAVY COMPRESSOR.BREATHING A	IR 7HH43	10-01-465-1509	UPACOD 1E								2 8 2 4
7245961-2 COVER,ABPA	9Z 42	40-01-486-6141	UPADZZ 1R								4
7245961-3 COVER, COMPRESSOR	9C 43	10-01-468-8384	UPA DZ Z 1 r i								2
7245961-1 COVER, HPFA	9Z 42	40-01-486-6121	UPAOZZ 1R	EA.							8
TOTAL QTY, CYLINDER 30 MI CYLINDER,30MIN SEE NOTE 2	TH200	00-LL-CQA-7352	UXBOZZ 1E)	EA SEL							364
804721-01 CYLINDER,30MIN CARBON	97 42	40-01-486-1939	UPA OZ Z HEI	EA SEL							
SEE NOTE 2	J. 7L	10 01 400 1333	ALVANT [[E]	LV AFF							
804105-01 CYLINDER,30MIN FIBER	9Z 42	40-01-376-6992	UPA OZ Z HEI	EA SE L							1
SEE NOTE 2							1				
TOTAL QTY, CYLINDER 45 MI CYLINDER, 45MIN	1HS00	00-LL-CQA-7353	UXB oz z 1ei	EA SEL							364
SEÉ NOTE 2 804722-01 CYLINDER.45MIN CARBON	111000	00 11 1155 4054	III LAGO				ļ				
804722-01 CYLINDER.45MIN CARBON SEE NOTE 2	TH200	99-LL-H55-4954	UPA 00 0 HE	EA SEL							
804106-01 CYLINDER,45MIN FIBER	97 42	40-01-449-6416	UPA <mark>OZ</mark> Z HEI	EA SE L							1
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EQUIPAGE NOMENCLATURE/CHARACTERISTICS		l	MANUAL			IDENTIFE	CATION	NO.	DAT	E	PA	GE
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804871-31	SEE NOTE 2	07 42	40-01-449-3106	UPAOZZ 1EEA	Q.	COL. COI		. COL.	GOL. (COL. CC	\	COL. 8
804871-33 7245941 7245944-1 7245948-1 MODEL 1600 802830-01 44-1317-3081-186 39400	FACEPIECE, SZ SM FACEPIECE, SZ X-LRG FILTER ASSEMBLY, HP HOSE AY/FILTER AIR/H102 HOSE AY, DRIVE AIR, H101 HOSE AY, FILT/AIR SUPPLY KING PELICAN CASE OVERHAUL MAINT TEST REGULATOR, PRESS REDUCING WIRE RACK, COLLAPSIBLE	9Z 42 7HH43 7HH47 7HH47 7HH47 9Z 67 9Z 42 9C 48 1HM00	40-01-449-3120 30-01-472-6835 20-01-477-1225 20-01-477-1221 20-01-477-1223 60-01-491-2762VJ 40-01-449-6413	UPAGZZ 1EEA UPAGDD 1RAY UPAGDD 1RAY UPAGDD 1RAY VPAGZZ 1EEA UPAGZZ 1EEA UPAGZZ 1EEA UPAGZZ 1EEA							40 20 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8) 3 3 3 3 3
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